



Г

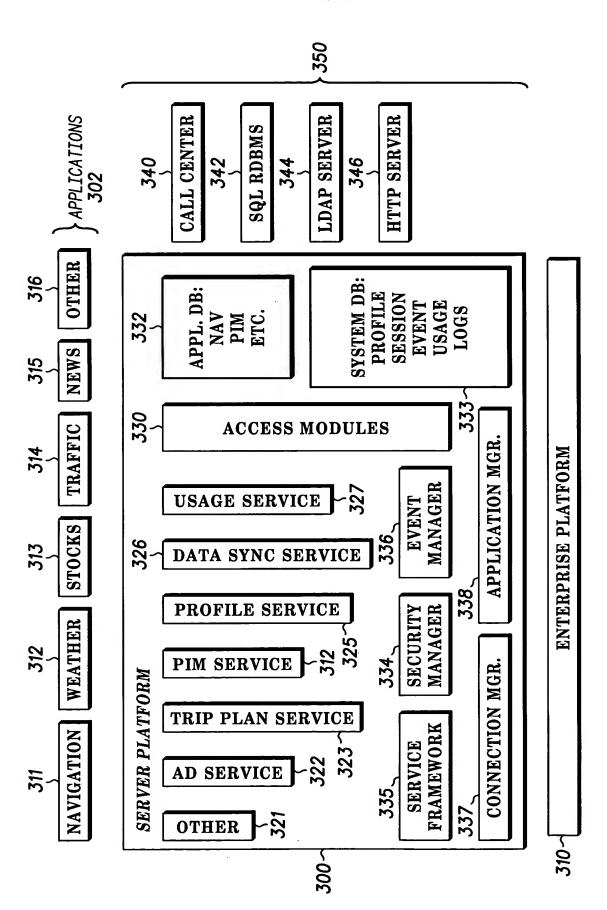
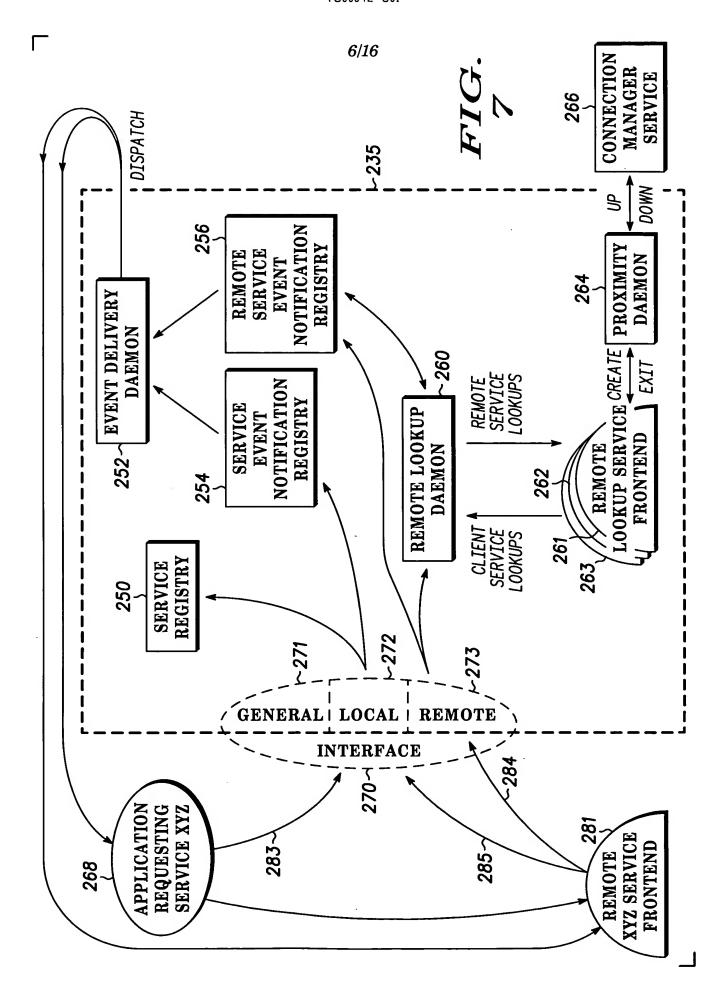
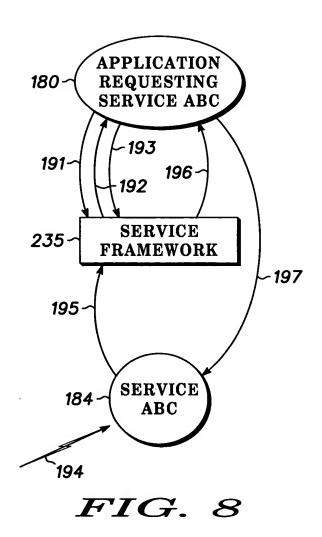
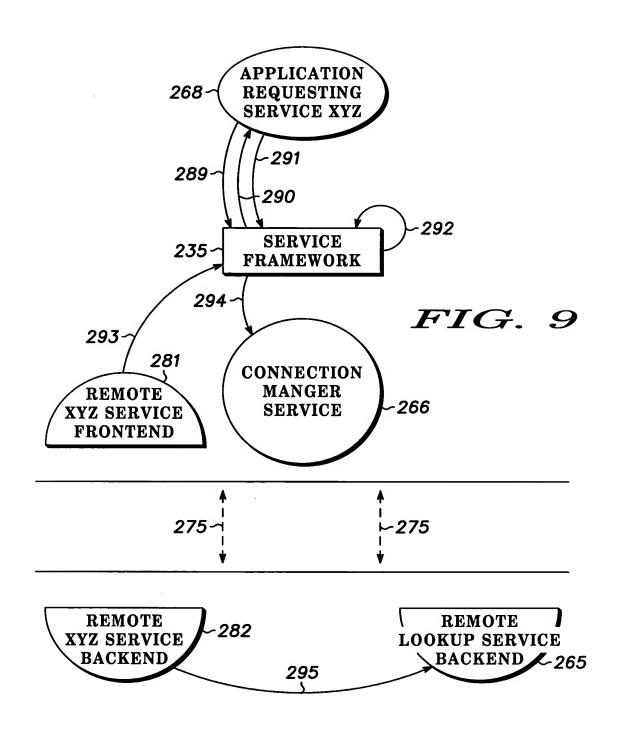


FIG. 6

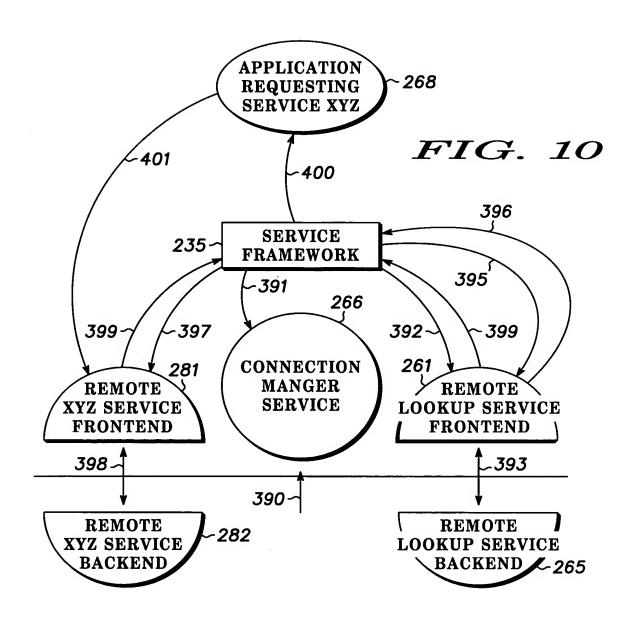


 $\Gamma$ 





- 1



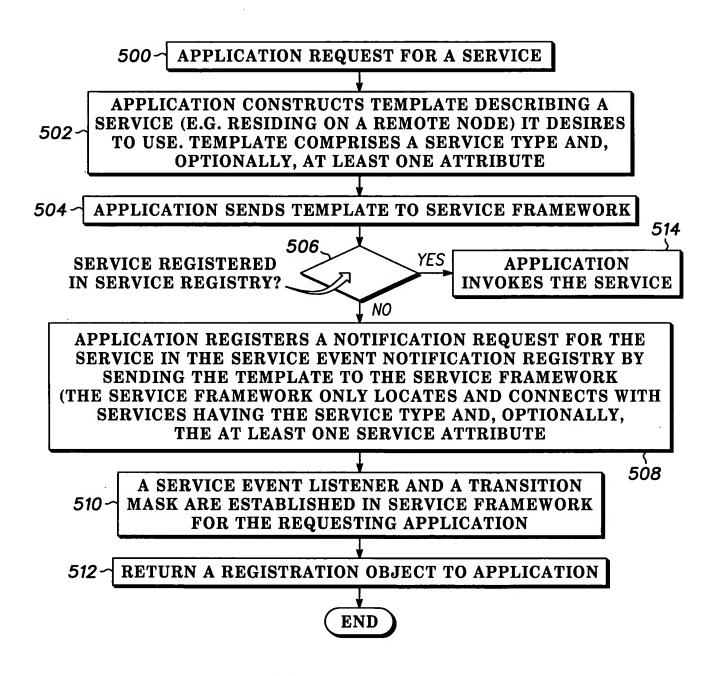
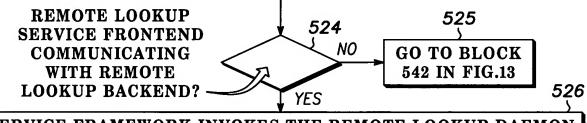


FIG. 11



*522* 

A REMOTE SERVICE FRONTEND REGISTERS A NOTIFICATION REQUEST FOR A REMOTE SERVICE BACKEND BY CONSTRUCTING A TEMPLATE DESCRIBING THE REMOTE SERVICE BACKEND IT DESIRES TO USE. THE TEMPLATE INCLUDES A SERVICE TYPE AND, OPTIONALLY, AT LEAST ONE ATTRIBUTE. THE TEMPLATE IS SENT TO THE SERVICE FRAMEWORK, WHICH RECORDS IT IN ITS REMOTE SERVICE EVENT NOTIFICATION REGISTRY. A REGISTRATION OBJECT IS SENT TO THE REQUESTOR



SERVICE FRAMEWORK INVOKES THE REMOTE LOOKUP DAEMON

REMOTE LOOKUP DAEMON PERFORMS SEARCH FOR THE REMOTE SERVICE BACKEND BY SEQUENTIALLY INVOKING THE REMOTE LOOKUP SERVICE FRONTENDS, IF ANY (THIS OPERATION COMPRISES THOSE SHOWN IN BLOCKS 562/564/566 OF FIG.14)

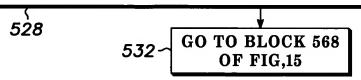


FIG. 12

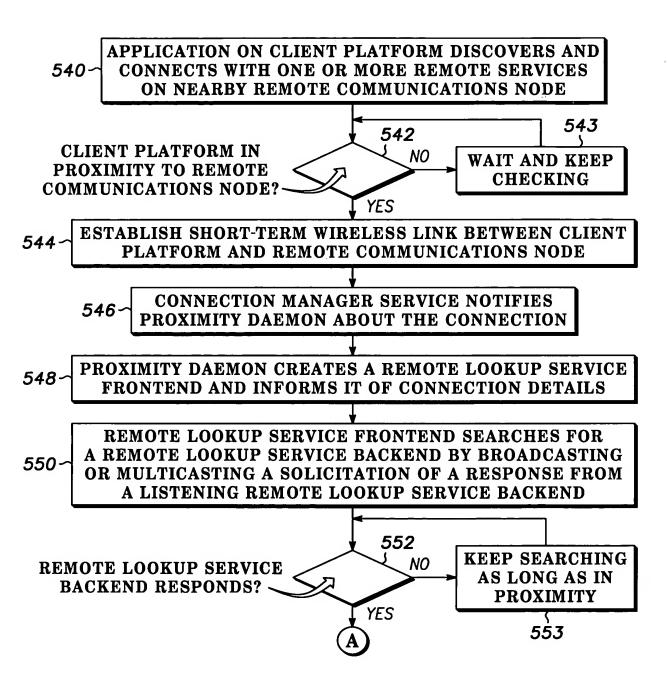


FIG. 13

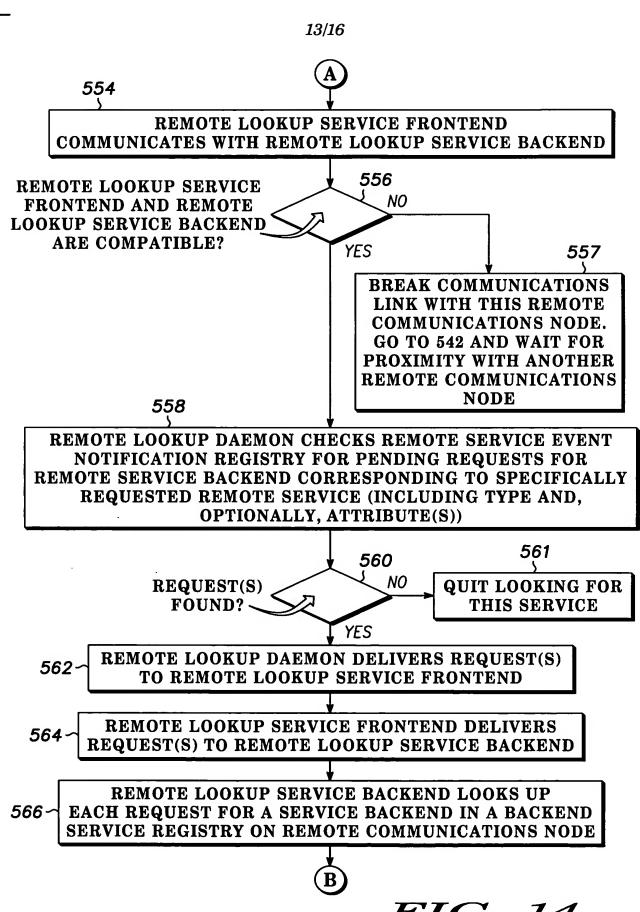


FIG. 14

## 14/16

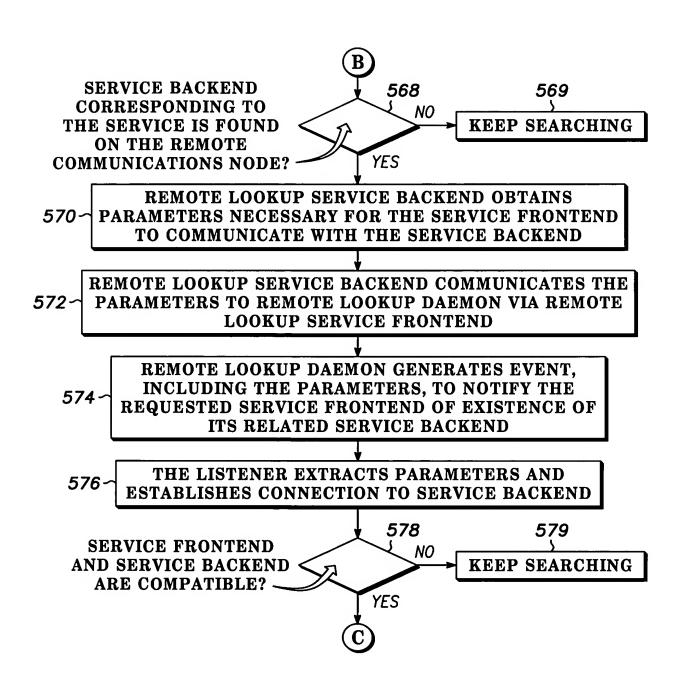


FIG. 15

*15/16* 

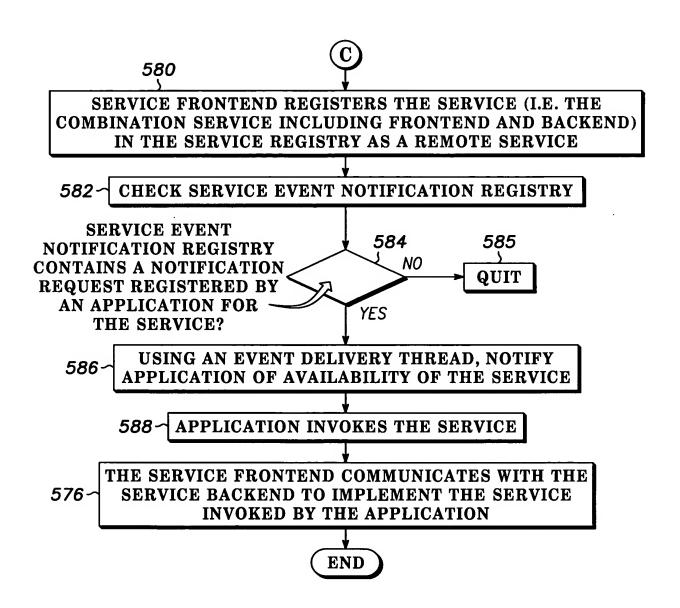


FIG. 16

## 16/16

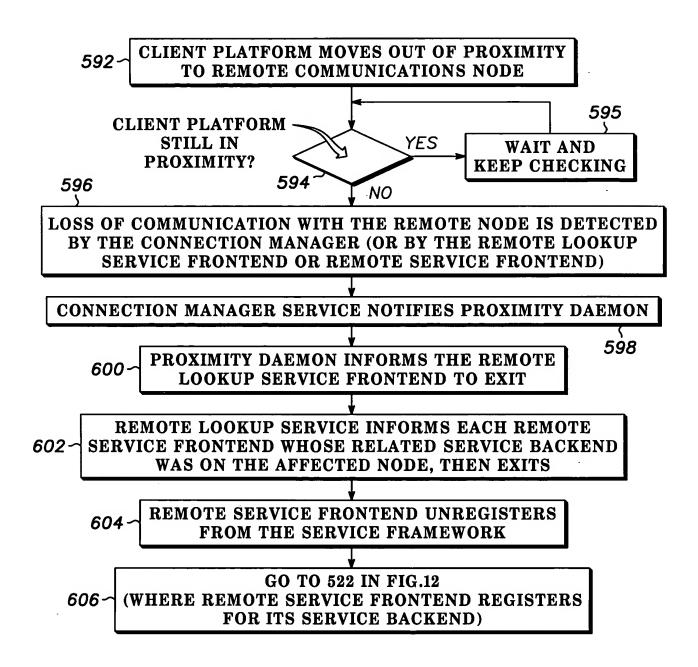


FIG. 17